# **Notice of References Cited**

	Application/Control No.	Applicant(s)/Patent Under Reexamination BUHIMSCHI ET AL.		
	09/765,476			
	Examiner	Art Unit		
	Sheridan K Snedden	1653	Page 1 of 1	

## **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	C	US-			
·	D	US-			
	E	US-			
	F	US-			
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#### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	JP 60197669 A	10-1985	Japan	OGAKI et al.	C07D311/72
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## **NON-PATENT DOCUMENTS**

NON-PATENT DOCUMENTS					
	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
U	Coutsoudis et al. Randomized trial testing the effect of vitamin A supplementation on pregnancy outcomes and early mother-to-child HIV-1 transmission in Durban, South Africa. South African Vitamin A Study Group. AIDS. 1999 Aug 20;13(12):1517-24.	/			
V	Cherouny et al. The effect of the antioxidant, butylated hydroxy anisole, on peroxide-induced and spontaneous activity of the uterus from the pregnant rat. Biol Reprod. 1989 Jul;41(1):98-103.	_			
w	Barrett et al. Potential role of ascorbic acid and beta-carotene in the prevention of preterm rupture of fetal membranes.   Ultim Nutr Res. 1994;64(3):192-7.	_			
х	Buhimschi et al. Reduction-Oxidation State (Redox) Regulation of Matrix-Metalloprotease Activity in Human Fetal Membranes. □□Am J Obstet Gynecol. Janurary 1999, Abtract 438: S128.				
	V	Coutsoudis et al. Randomized trial testing the effect of vitamin A supplementation on pregnancy outcomes and early mother-to-child HIV-1 transmission in Durban, South Africa. South African Vitamin A Study Group. AIDS. 1999 Aug 20;13(12):1517-24.  V Cherouny et al. The effect of the antioxidant, butylated hydroxy anisole, on peroxide-induced and spontaneous activity of the uterus from the pregnant rat. Biol Reprod. 1989 Jul;41(1):98-103.  W Barrett et al. Potential role of ascorbic acid and beta-carotene in the prevention of preterm rupture of fetal membranes. □□Int J Vitam Nutr Res. 1994;64(3):192-7.  Buhimschi et al. Reduction-Oxidation State (Redox) Regulation of Matrix-Metalloprotease Activity in Human Fetal			

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

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